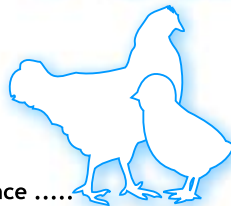
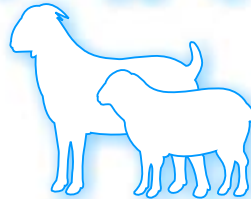
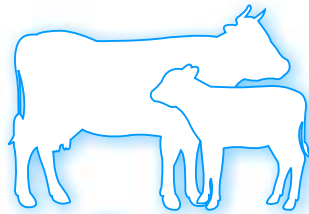

Livestock

Product Catalogue



Making the Difference



Certificate of Registration

Awarded to

PRIX PHARMACEUTICA (PVT) LTD

at

PLOT # 5, PHARMA CITY, 30-KM
MULTAN ROAD, LAHORE - 54000

ISO 9001:2008

Quality Management Systems

MANUFACTURE OF VETERINARY MEDICINE
(ORAL POWDER, ORAL LIQUID
BOLUS, INJECTION LIQUID AND
DRY POWDER PENICILLIN SECTION)



Prix is an “Animal Health” company dedicated to the development of Livestock and Poultry sectors of the country. The company strives to educate and assist farmers in keeping their flocks healthy and profitable. It stands out amongst its competition based on its industry leading quality and customer satisfaction. It is “making a difference” by ensuring strict adherence and compliance to the high standards it has set for itself. The company is GMP standard compliant and ISO9002 certified.

The Management strongly believes in the education of people to promote a nationwide culture of industry best practices. To this end, development and education of people, both company personnel and farmers, holds immense importance for the company. At the heart of the organization are well-trained

professionals and progressive minds, painstakingly cultivated over the years. The Management, considers such a team of people indispensable to handling industry problems effectively.

The Company maintains a wide range of veterinary products: Antibiotics; Anthelmintics; Anti-Coccidials and Anti-Protozoals; Anti-Inflammatories ; Analgesics and Cortico Steroids; Metabolics, Vitamins and Minerals, including Nutraceuticals; and breeding synchronization products.

Good health is the ultimate goal of life, shared by everyone. We at Prix believe that healthy animals are a vital source of human health and prosperity. We hope that your experience as our customer reflects our core values of trust and customer focus.

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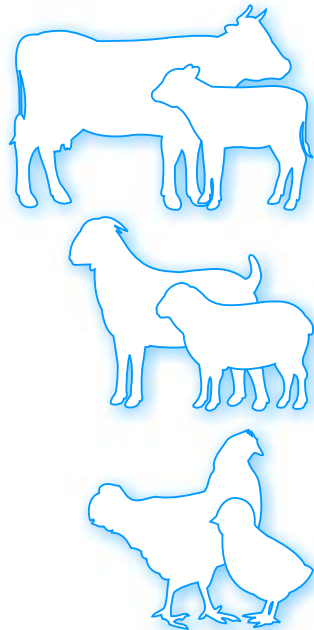
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Antibiotics/ Antibacterials



Oxyway-5 Injection



Composition:- Each ml contains:

Oxytetracycline dihydrate --- 53.96 mg (eq. 50 mg Oxytetracycline Base)

Indication:-

Oxyway-5 is recommended in the treatment of wide range of common systemic, respiratory and local infections such as sinusitis, broncho-pneumonia, shipping fever (H.S.), Gastroenteritis, enterotoxemia, Salmonellosis, Mastitis, Metritis, Abscess, pyelonephritis etc and Poultry disease like coryza, CRD, Mycoplasmosis, Pasteurellosis, Pullorum, colibacillosis, blue-comb etc.

Dosage and Administration:-

Intra-muscular (IM), Sub-Cutaneous (SC) or slow Intra-venous (IV) route.

Cattle, Buffalo, Cow, sheep, Goat:- 1ml/ 5-10 kg body weight per day for 3-5 days.

Horses:- 1ml/ 10 kg body weight by slow IV injection once daily.

Dogs, Cats:- 1ml/ 10 kg deep IM or SC.

Poultry:- 0.5ml-1ml/ bird max. 2ml

Withdrawal Period:-

Meat: 12days, Milk: 3days

Packing:-

50 ml, 100 ml.



Oxyway 10 PVP Injection



Composition:- Each ml contains

Oxytetracycline HCl(B.P) --- 100mg

Introduction:-

Oxytetracyclines possess antibacterial activity by binding to ribosomal subunit of susceptible organism .it interferes with the protein synthesis in growing and multiplying bacteria.

Indications:-

Oxyway 10 pvp is a broad spectrum antibiotic.it is indicated for many infections caused by gram positive and gram negative bacteria such as Broncho,pulmonary infections,gastrointestinal infections e.g enteritis peritonitis,Entero-toxaemia,Gentio urinary infections, pyelonephritis, cystitis, metritis, udder infections, acute chronic mastitis, cutaneous infections,abscesses,furunculosis,infectious diseases, septicemia, leptospiroses etc and poultry diseases like coryza, CRD, Mycoplasmosis, pasteurellosis. Pullorum, colibacillosis (Blue comb).

Dosage and Administration:-

Via intramuscular(IM),slow Intravenous(IV),subcutaneous(SC).

*Cattles, Camels, Horses, Sheep, Goat etc (Adult):*1ml per 10-20kg b.wt once daily for 3-5days

Young animals: 2ml per 10-20kg body weight for 3-5days.

Dogs/cats: 1.6-2.4ml per day

*Poultry:*0.5ml-2ml per day.

Withdrawal period:-

Meat 12days, Milk 5days

Packing:-

50ml, 100ml, 250 ml.



Pri-Dimidine 33.3% Injection



Composition:- Each ml injection contains:
Sulphadimidine sodium ---- 333.3 mg

Indication:-

Pri-Dimidine injection effective against all bacterial diseases of horses, sheep, goat and Poultry. It is highly effective in the treatment of enteric and respiratory infections in all species, also effective against pyrogenic infections caused by *Coxiella*, *Pasteurella* and *Coliform* organisms.

Description:-

Sulfadimidine acts usually bactericidal against many Gram positive and Gram negative micro-organisms like *Corynebacterium*, *E. coli*, *Fusobacterium necrophorum*, *Pasteurella*, *Salmonella* and *Streptococcus* spp., sulfadimidine affects bacterial purine synthesis.

Dosage and Administration:-

Slow intra-venous (IV), Sub-Cutaneous (SC) and Intra-muscular (IM) where needed.

Animal	Dose for 1 st day	Dose for 2 nd day
Cattle/ Horses	3-6 ml/ 10 kg body weight.	3 ml/ 10 kg bw. (repeat the dose after 2 days.)
Sheep/ Goat	3-6 ml/ 10 kg body weight.	3-6 ml/ 10 kg body weight.
Poultry	100 mg/ kg BW or 1 ml/ 3.31 kg body weight.	

Precautions:-

If crystal appears warm in hot water gently till disappear.

Withdrawal Period:-

Meat: 10 days, Milk: 4 days

Packing:-

100 ml, 500 ml.



Pri-En 10 Injection



Composition:- Each ml contain;

Enrofloxacin --- 100 mg

Introduction:-

PRI-EN 10 injection contains 100mg/ml Enrofloxacin. It is bactericidal drug related to the fluoroquinolones. It has a vast spectrum of activity against many Gram negative and Gram positive pathogens causing variety of diseases in cattle, buffaloes, sheep, goat etc.

Mechanism of action:-

PRI-EN 10 injection exerts its antibacterial effect by inhibiting bacterial DNA gyrase, thereby preventing DNA super coiling and replication, which leads to cell death.

indications:-

Respiratory tract infections:- Bronchopneumonia, Pasteurellosis, Mycoplasmosis

GI Infections:- Salmonellosis, Bacterial Diarrhea, Coli-Enteritis, Colibacillosis, sheep & goats Clostridiosis.

Genito-Urinary Infections:- Cystitis, Nephritis,

Hemorrhagic Septicemia:- Caused by Pasteurella heamolytica & Pasteurella multocida.

Soft tissue infections, skin infections & mastitis etc.

Poultry:- CRD, Colibacillosis, Salmonellosis, Fowl Cholera, Coryza, Typhoid.

Dosage and Administration:-

via intra-muscular (IM) or Sub-cutaneous (SC) route only

Pri-En 10 injection (Enrofloxacin) 2.5 mg – 5 mg/kg body weight or 0.25 ml – 0.5 ml / 10 kg body weight. 0.25-0.5 ml / 10 kg body weight 3 – 5 days, SC dose 0.75 ml/ 10 kg once.

Pets:- 5 mg/ kg body weight or 0.5 ml /10 kg body weigh via IM or SC.

Note: In case of Salmonellosis and complicated respiratory tract infections dose is 5 mg / kg or 0.5 ml/ 10 kg for 5 days

Poultry:- 10 mg /Kg body weight or 0.1 ml/kg via IM or SC.

Withdrawal Time:-

Meat: 14 days, Milk: 4 days.

Packing:-

10ml x 5 Vials, 20 ml, 50 ml, 100 ml Vials.



Pri-Kanasyn-10 Injection



Composition:- Each ml contains;
Kanamycin as sulphate ----- 100 mg

Indication:-

Kanamycin is broad spectrum antibiotic active against gram (+ve), gram (-ve) bacteria sensitive to (Kanamycin) in the large/ small animals and poultry. for the treatment of staphylococcosis, HS, Anthrax, navel ill coliform infection salmonellosis, foot rot, osteomyelitis, mastitis, metritis, cystitis, urethritis nephritis, pneumonia bronchitis, suppurative wound infection & protection against post-operative infections.

Dosage and Administration:-

Intra-muscular (IM), Slow Intra-venous (IV), Sub-cutaneously (SC).

Horses/ cattle:- 5 ml per 100 kg body weight.

Foals/ Calves:- 5 ml per 50 kg body weight

Small animals/ Poultry:- 0.2 ml per kg body weight

For metritis 2-5 ml intrauterine (iu) for 2 days

Withdrawal Time:-

Meat: 7 days, Milk: 3 day.

Packing:-

50 ml vial.

Pri-Macrogent Injection



Composition:-

Tylosin Tartrate base ----- 100 mg

Gentamycin sulphate (USP) eq. to Gentamycin base --- 50 mg

Activity:-

Pri-Macrogent injection is a powerful combination of two anti-biotics Gentamycin and tylosin it gives broad coverage to gram +ve and gram -ve bacteria. Gentamycin site of action is 30-S sub unit of the micro-organic ribosome. Tylosin acts on 50-S ribosomal sub units pro-karyote organism. Thus inhibits protein synthesis necessary for bacterial metabolism.

Indications:-

In cattle, cow, buffalo, sheep, goat, other small animals and poultry for the treatment of gram +ve / gram -ve bacteria sensitive to Gentamycin + Tylosin and diseases caused by their infection e.g. Pneumonia, Shipping fever (HS), Diptheria, Enteritis, (dysentery), Colibacillosis, PPLO, Mastitis, Metritis, Foot rot, Pyodermitis. In Poultry CRD, Mycoplasma, Enteritis.

Dosage and Administration:-

As intra-muscular (IM) or sub-cutaneous (SC)

Cattle, Cow, Buffalo: 1 ml/ 25-30 kg b. wt. once daily 3-4 days.

Sheep/Goat: 1 ml/ 20 kg b. wt. once daily 3-4 days.

Other small animals: 1 ml/ 15 kg b.wt. once daily 3-4 days.

Poultry: 1 ml/ 15 kg b. wt. once daily for 2 days.

Withdrawal time:-

Meat 7 days, Milk 3 days.

Packing:-

20 ml, 50 ml, 100 ml.



Prigent 5, 15, 20 Injection



Activity:-

Gentamicin is particularly active against gram negative bacteria (*E.coli*, *Klebsiella* spp, *Proteus* spp, *Salmonella* spp, *Pasteurella* spp, *Pseudomonas Aeruginosa*, *Haemophilus* spp, *Moraxella* spp) but also against gram positive bacteria *Staphylococcus aureus*, *Penicillinae* producing strains including *Streptococcus*, *Bacillus* spp, *Corynebacterium pyogenes* etc.

Indications:-

For Cattle, Buffalo, Cow (Calves), Horses (Foals), Sheep, Goat, Dogs, Cats & Poultry etc. Pneumonia, Bronchopneumonia, Bacterial enteritis, Salmonellosis, Haemorrhagic septicemia, Metritis, Mastitis, Pyelonephritis, Pyoderma, Abscesses, infected wound, primary/ secondary infections with viral diseases Omphalitis, Arthritis, Otitis and tonsillitis in dogs.

In poultry: to prevent early chick mortality, infectious coryza, CRD, bacterial enteritis and various bacterial diseases etc.

Prigent 5

Composition:- Each ml contains:

Gentamicin sulphate 85 mg eq. to 50 mg Gentamycin base.

Dosage and Administration:- IM, slow IV, SC injection or intrauterine route.

Prigent 5 (Gentamicin) 2-4 mg/kg body weight.

Large/ Small animals:- 1ml/ 20 kg body weight once or twice daily.

Dogs/ Cats:- 1ml/10 kg body weight.

Intra-uterine use/ Dose:- 40 ml Prigent 5 (2 gm Gentamycin Sulphate) to be diluted in sterile normal saline as per size of the uterus. once daily for 2 days.

Poultry (Adult birds):- 5-10 mg/kg (0.1-0.2 ml/kg) body weight SC.

Day Old Chick:- (to prevent early chick mortality): 1ml Prigent 5 solution in 49 ml N.Saline or Dextrose to make 0.2 ml (eq. to 0.2 mg Gentamycin) to inject each day old chick aseptically (SC) in the neck.

Prigent 15

Composition:- Each ml contains;

Gentamycin Sulphate 255 mg eq. to 150 mg of Gentamycin Base.

Dosage and Administration:- IM, slow IV, SC injection or intrauterine route.

Large/ Small animals:- 2 – 4 mg/ kg body weight.

Mild/ Moderate infections:- 0.15 ml/ 10 kg b.w or 5 ml/ 330 kg body weight for 3-5 days.

Serious infections:- 0.30 ml/ 10 kg b.w or 10 ml/ 330kg b.w. for 3-5 days.

Intra-uterine use/ Dose:- 13.5 ml Prigent 15 (2 gm Gentamycin Sulphate) to be deluted in sterile normal saline as per size of the uterus. once daily for 2 days.

Poultry (Adult):- 4 - 5 mg / kg b.w. or 0.03 ml - 0.04 ml /kg b.w. Inject Intra-muscularly in breast or femoral region.

Day Old Chick:- (to prevent early chick mortality): 1ml Prigent 15 solution in 149 ml N.Saline or Dextrose to make 0.2 ml (eq. to 0.2 mg Gentamycin) to inject each day old chick aseptically (SC) in the neck.

Prigent 20

Composition:- Each ml contains;

Gentamicin Sulphate eq. Gentamicin .----- 200 mg

Dosage and Administration:- IM, slow IV, SC injection or intrauterine route.

Large/ Small animals:- 2 – 4 mg/ kg body weight. 1ml per 40 kg body weight two times on first day then once daily. In case of Pseudomonas twice daily for 10 days.

Horses:- 1 ml per 50 kg body weight.

In poultry:- 0.025 – 0.03 ml per kg b.wt on breast or femoral region.

Intra-uterine use/ Dose:- 10 ml Prigent 20 (2 gm Gentamycin Sulphate) to be deluted in sterile normal saline as per size of the uterus. once daily for 2 days.

Day Old Chick:- (to prevent early chick mortality): 1ml Prigent 20 solution in 155 ml N.Saline or Dextrose to make 0.2 ml (eq. to 0.2 mg Gentamycin) to inject each day old chick aseptically (SC) in the neck.

Withdrawal time:- Meat: 7 Days, Milk: 3 Days, Egg 3 days.

Packing:- 30 ml, 50 ml, 100 ml, 250 ml.



Pri-Tylo 20 Injection



Composition:- Each ml injection contains:

Tylosin Tartrate (as base) --- 200 mg

Introduction:-

Tylosin belongs to Macrolides group of antibiotics. Its antibacterial action is due to inhibition of protein synthesis by binding to 50S ribosomal subunit. Tylosin has good activity against *Mycoplasma* spp. and *Serpulina Hydrosentariae* and a number of Gram positive but little activity against Gram negative organisms (bacteria).

Indication:-

Pri-Tylo 20 (Tylosin Tartrate) injection is indicated for Cattle, Buffaloes, Sheep, Goat, dogs and Poultry in diseases like: Bovine respiratory complex (H.S, Pneumonia, Enteritis), Calf Diphtheria, PPLO, Acute mastitis due to gram positive bacteria, Foot infections, Metritis, Pyoderma, Bacterial diseases secondary to Viral infections.

In Poultry diseases like CRD, Mycoplasmosis etc.

Dosage and Administration:-

Via Deep Intro-muscular (IM) or Sub-Cutaneous (SC) route if needed.

Large & Small Animals: 5-10 mg per kg b.w. or 1 ml per 10-20 kg b.w. for 3-5 days.

Poultry: 20 mg or 0.1 ml per kg b.w. once daily.

Precautions:-

Do not administer to horses or other equines.

Withdrawal Period:-

Meat: 8 days, Milk: 3days.

Packing:-

5 x 20 ml, 50 ml, 100 ml.



TMP Plus Injection



Composition:- *Each ml contains;*

Sulphamerazine ----- 100 mg

Sulphadiazine ----- 60 mg

Sulphathiazole ----- 40 mg

Trimethoprim -----40 mg

Indication:-

Treatment of severe Gram positive & Gram negative bacterial infections sensitive to Sulphonamide therapy such as respiratory, Gastro-intestinal, uro-genital infections, e.g coryza, pneumonia, Septicemia, wounds, Sepsis, Septicemia (H.S), infections of unknown origin, Enteritis, Coccidiosis.

It is very effective in cases of severe Mastitis, post operative infections eye, ears and mouth.

Dosage and Administration:- *Intra-muscular (IM).*

Cattle (Cow, Buffalo):- 3 ml per 50 kg body weight.

Calves, Sheep & Goat:- 4 ml per 50 kg body weight.

Other small animals, pets:- 0.1ml per kg body weight.

Poultry:- 0.2 ml per kg body weight a single injection is sufficient, can be repeated after 6 days in case of severe infection.

Orally (Poultry) 100 ml in 250 litre of drinking water 3-5 days in bacterial infections.

For coccidiosis, 100 ml in 200 liter of drinking water for 2-3 days, then 2 days plain water, then repeat if needed.

Withdrawal Time:

Meat: 18 days, Milk: 7 day.

Packing:-

50 ml vial.

Cotrim 50 Water Soluble Powder



Composition:- Each gm contains:

Trimethoprim ----- 80.000 mg

Sulphadiazine sodium - 420.00 mg

Indications:-

Cotrim 50 Coryza complicated CRD infections due to Haemophilus, E.coli, Salmonella, Pasteurella and Mycoplasma species. Also indicated for the infections of unknown origin + multiple infections.

Dosage & Administration:- (via drinking water.)

Poultry:- 30-50 mg/ kg body weight equivalent to 20-33 gm Cotrim 50 powder per 100 liters of drinking water 3-5 days.

Treatment:- 1 gm in 4 liters of drinking water 3 ~ 5 days.

Prevention:- 1 gm in 5 liters of drinking water 3 ~ 5 days.

Non-ruminants animals:- 1 gm per 16.5-33 kg body weight (15-30 mg/ kg) for 3 days mixed with water or milk replacer.

Withdrawal Time:-

Meat & Eggs: 10 days.

Packing:-

5 gm x50 Sachets,

100 gm, 500 gm, 1000 gm.



Colis Q Bolus



Composition:- Each Bolus Contains:

Flumequine ----- 350 mg

Colistin Sulphate -- 300 mg

Indications:-

Colis-Q bolus is indicated in the treatment of salmonellosis, colibacillosis, neonate bacterial enteritis, respiratory syndromes, pasteurellosis and urinary tract infections.

Dosage & Administration:- (orally by mouth)

Cattle (Cow, Buffaloes), Calves, Horses, Foals, Sheep, Goat etc:-	25 Kg	½ Bolus
	50 Kg	1 Bolus
	25-50 Kg	1 Bolus

*Dosage can be adjusted as per body weight, worm load and severity of the disease.
Ensure that animal swallows bolus properly*

Withdrawal Time:-

Meat 2 days.

Packing:-

5, 10, 20, 50, 100 Bolus.



Sulfapri Bolus



Composition:- Each Bolus contains;

Sulphadimidine sodium --- 2.5 gm.

Indications:-

Pneumonia, enteritis, colibacillosis, septicemia, Coccidial infections in calves, sheep, goat.

Dosage & Administration:- (orally by mouth)

Sulphadimidine 100-200 mg per kg body weight.

Calves, sheep & goat:- 1 bolus 25 kg body weight.

Note: Dosage can be adjusted as per body weight and severity of the disease.

Ensure that animal swallows bolus properly.

Poultry:- 100-200 mg/ kg BW. mixed with feed 1-3 days consecutively.

Withdrawal Time:-

Meat: 14 day, Milk 7 days.

Packing:-

50, 100 Bolus.



Pri-Tetra Effervescent Pessaries



Composition:- Each Pessary contains

Oxytetracycline as HCl --- 1 gm

Indications:-

Indicated for the therapy and prevention of bacterial infections of the genital tract caused by microorganisms sensitive to oxytetracycline, particularly in retained placenta and endometritis.

Dosage and Administration:-

(Administer by intrauterine route)

Cow, Buffaloes: 2-4 pessaries in a single

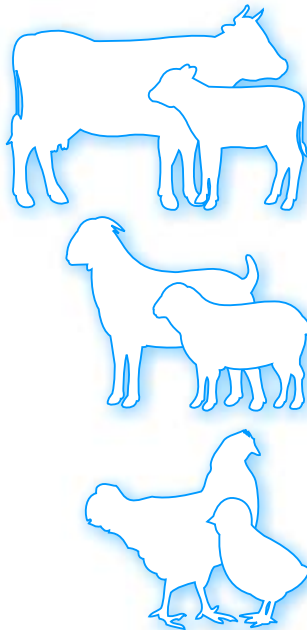
Administration, repeat after 24 hours if necessary.

Packing:-

36 Effervescent Pessaries.



Ectoparasitic/ Endoparasitic



Primec 10 Injection



Composition:- Each ml contains;
Ivermectin --- 10 mg

Description:-

PRIMEC 10 inj. is very effective in the treatment and control of internal and external parasites in cattle, sheep, goats and camels.

Mode of Action:-

Ivermectin belongs to the group of avermectins and acts against roundworms and parasites. It affects the nervous system and muscle functioning of a parasite by inhibiting the neurotransmitters.

Indications:-

PRIMEC 10 injection for the effective control and treatment of internal and external parasites, their ova and larval stages.

GI Round worms:- (adult and fourth stage larvae) *Ostertagia* spp. (including inhibited larvae), *Cooperia* spp., *Trichostrongylus* spp. (adult), *Bunostomum* spp., *Oesophagostomum* spp., *Chabertia* *Ovina*, *Trichuris* *ovis* (adult).

Lung worms:- (adult and fourth stage larvae) *dictyocaulus* spp., *protostrongylus* spp. (Adult).

Eye worm:- (adult) *Thelazia* spp.

Warbles:- (immature) *Hypoderma* spp. (parasitic stage)

Mange mites:- (adult and immature) *psoroptes* spp.

Nasal bots:- (immature) *oestrus* *ovis*

Sucking lice:- (adult and immature) *Linognathus* *vituli*, *Solenopotes* *capillatus*.

Dosage & Administration:- (Subcutaneously (SC) only.)

Recommended dose: 200 µg Ivermectin / kg b.wt.

Cattle/ Buffalo/ Camels:- 1ml/50 kg body weight, Sub-cutaneously in front or behind shoulder.

Injection

Sheep & Goat: - 0.5ml /25 kg body weight, subcutaneously in the neck.

A sterile 17 gauge ½ inch needle is recommended in aseptic condition.

For the treatment and control of Sheep scab:- 2 inj. Within 7 days interval

Withdrawal time:-

Milk: 21 Days,

Meat: 28 Days.

Packing:-

10 ml, 50 ml, 100 ml,

250 ml, 500ml.



water soluble powder



Each gm contains:

ing

Usage:- (for oral use only.)

Uses:- To eradicate and control, Ticks, Lice, Mites (red/ Nasal, Stable), Warble Fly, Mange, Keds, Stomach and bots. Their ova, larval and Adult forms. 1.5 g in 1 litre of water. For spraying, brushing and dipping. (1 ~ 2 minutes). Also spray animals houses (1 litre per 300sq. Ft.) Properly.

Brushing & Dipping:- 1.5 gm Ectofon powder in 1 litre of water for dipping an animal.

20 gm Ectofon powder in 1 litre of water for spray on

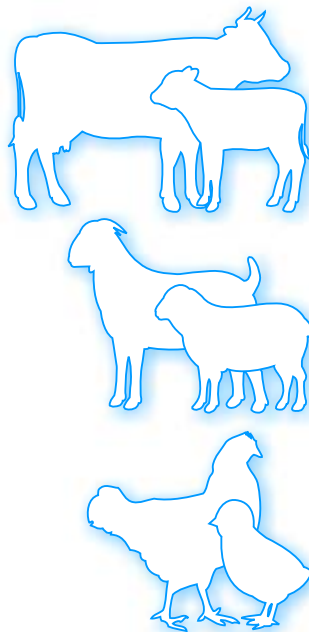
Dermatomycosis Treatment:- Prepare 6% solution and apply on the effected parts of the animal body.

Drenches (orally by mouth):- 10 gm Ectofon powder in 100 ml water and use to drench 0.3 ~ 0.5 ml per kg body weight for

stables, Cages, manure heaps, organic matter, septic tanks, posts in houses surface.



Anthelmintics/ Anti-Fascioliasis



Priclosan Injection



Composition:- Each ml Contains;

Closantel ----- 50 mg

Indications:-

In Cattle (Cow, Buffaloes), Sheep & Goats for the treatment and control of liver fluke, and its different stages, Blood sucking Nematodes (Haemonchus, Bunostomum, Oesophagostomum, Strongyloides Warble flies (Hypoderma bovis), Larval stages of Oestrus ovis (Nasal bots).

Dosage and Administration:-

Intra-muscular (IM), Sub-cutaneously (SC).

Cattle (Cow, Buffaloes), Sheep & Goat:-

General dosage is 0.5 – 1 ml per 10 kg body weight.

Hypoderma bovis: 1 ml per 10 kg body weight.

Oestrus ovis (Nasal bots), Fascioliasis: 0.5 ml per 10 kg body weight.

Withdrawal Time:-

Meat: 28 days.

Packing:-

250 ml vial.

2-OX Oral Drench



Composition:- Each ml contains;
Oxyclozanide --- 62.50 mg
Oxfendazole ---- 22.65mg

Indications:-

2-OX oral drench is indicated to remove and kill fascioliasis spp. (Liver fluke), mature, immature stages of their life cycle, larval and mature stages of nematodes (stomach + intestine), dictyocaulus spp. (lung worms) and tape worms with marked activity on their eggs.

Dosage & Administration:- (for oral use only.)

Cow, Buffalo: 5ml per 25kg body weight

Sheep, Goat: 1ml per 4.5kg body weight

Cattle (Cow, Buffalo)		Sheep and Goat	
Body weight	Dosage	Body weight	Dosage
100 kg	20 ml	9 kg	2 ml
150 kg	30 ml	18 kg	4 ml
200 kg	40 ml	27 kg	6 ml
250 kg	50 ml	36 kg	8 ml
300 kg	60 ml	45 kg	10 ml
350kg & above	70 ml	Above 45 kg	12 ml

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Withdrawal Time:-

Meat 7 days, Milk 3 days.

Packing:-

100 ml, 500 ml, 1 liter.



Bencid All Oral Drench



Composition:- Each 100 ml contains:

Albendazole ... 12.5 gm (125 mg/ml).

Indication:-

To eliminate & control stomach and intestinal worms (Round, Tape worm) Lung worms flukes (Fasciola Species) their eggs, larva and adult forms.

Dosage and Administration:- (For oral use only).

Cattle (Cow & Buffalo), Horse, Camel, Sheep & Goat:-

Worms dose (Round, Tape worms) & Lung worms: 5 ml per 100 kg Body weight.

Resistant sensitive worms & Flukes (Fasciola Spp.): - 10 ml per 100 kg Body weight.

Poultry:- 1ml per 12.5 kg live weight.

Withdrawal Time:-

Meat: 7-10 days, Milk: 3 days.

Packing:-

30ml, 100 ml, 1000 ml.

To Kill Worms and Flukes.

Bithnisol Oral Liquid



Composition:- Each 100 ml contains:

Bithionol sulfoxide ----- 10 gm

Levamisole hydrochloride --- 1.5 gm

Indications:-

To eliminate Gastrointestinal Nematodes, Lung worms Tap worms, Liver flukes (*Fasciola hepatica*, *Gigantica*, *Magna*) Acute Fascioliasis, Rumen Flukes (*Paramphistomes*) in cattle, cow, buffalo, sheep & goat.

Uses:- Cattle (Buffalo, Cows), Calves, Camel, Sheep and Goat.

Dosage & Administration:- (for oral use only.)

Cattle (Buffalo, Cows), Calves, Camel, Sheep & Goat:-

0.5 ml per kg body weight, twice in a year.

Note: Bithnisol is safe in pregnancy/ Lactation and debilitated animals.

Packing:-

150 ml, 500 ml, 1 liter.



Clomeb Super Oral Drench



Composition:- Each 5 ml contains;

Closantel ----- 250 mg

Mebendazole ----- 375 mg

Indications:-

Clomeb super is a broad spectrum anthelmintic with marked activity against Nematodes of (Stomach, Intestine and Lungs), Tape worms (Head + segments), filaroides and nasal bots.

Dosage & Administration:- (for oral use only.)

Cow, Buffalo, Sheep and Goat: 1ml per 5 kg body weight.

Cattle (Cow, Buffalo)		Sheep and Goat	
Body weight	Dosage	Body weight	Dosage
100 kg	20 ml	Up to 15 kg	3 ml
150 kg	30 ml	15-25 kg	5 ml
200 kg	40 ml	25-35 kg	7 ml
250 kg	50 ml	35-45 kg	9 ml
300 kg	60 ml	45-60 kg	12 ml

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Packing:-

100 ml, 500 ml, 1000 ml.



Combat Oral Drench



Composition:- Each 5 ml contains;
Levamisole as Hydrochloride --- 75.00 mg
Oxyclozanide ----- 150.00 mg

Indications:-

Combat oral drench is helpful to control and eliminate round worms, tape worms, lung worms and fasciola spp.(liver flukes) in immature and mature stages, including bile duct fascioliasis in cow, buffalo, sheep and goat. .

Dosage & Administration:- (for oral use only.)

Cow, Buffalo, Sheep and Goat: 0.5ml per kg body weight

Cattle (Cow, Buffalo)		Sheep and Goat	
Body weight	Dosage	Body weight	Dosage
50 kg	25 ml	Up to 15 kg	7.5 ml
100 kg	50 ml	15-25 kg	12.5 ml
150 kg	75 ml	25-35 kg	17.5 ml
200 kg	100 ml	35-45 kg	22.5 ml
300 kg	150 ml	45-60 kg	30 ml

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Packing:-

100 ml, 500 ml, 1000 ml.



De-Worm Gold Oral Drench



Composition:- Each 100 ml contains

Oxyclozanide ----- 6.250 gm

Oxfendazole ----- 2.265 gm

Sodium Selenite --- 0.050 gm

Cobalt Sulphate ---- 0.167 gm

Indications:-

De-Worm Gold is highly effective drug to eliminate worms and flukes gastro-intestinal (round worms, lungworms and tapeworms) removes all flukes (fasciola spp.) Present in bileduct/ Liver, addition of cobalt selenium helps to regain growth weight productivity shining of skin increase in milk and meat quality.

Dosage and Administration:- (for oral use only.)

Cattle (Cow, Buffaloes):- 1 ml per 5 kg body weight

60 ml up to approximately 300 kg body weight.

Sheep & Goat:- 1 ml per 4.5 kg body weight.

10 ml per approximately 45 kg body weight.

Withdrawal Time:-

Milk: 3 days, Meat: 21 days.

Packing:-

50 ml, 100 ml

250 ml, 500 ml,

1000 ml.



De-Worm Sure Oral Drench



Composition:- Each 100 ml contains

Oxyclozanide ----- 6.000 gm

Levamisole HCL ---- 3.000 gm

Sodium Selenite ---- 0.076 gm

Cobalt Sulphate ----- 0.764 gm

Indications:-

De-Worm Sure is a broad spectrum anthelmintic I for the treatment and control of stomach, intestinal worms such as ostertagia haemonchus, trichostrongylus cooperia, nematodirus, oesophagostomum, chabertia. strangulates, viviparus larva in cattle tapeworms(monizia spp), flukes fascioliasis/ immature mature forms mineral cobalt selenium will help to improve meat milk production skin shine & wool.

Dosage and Administration:- (for oral use only.)

Cattle (Cow, Buffalo)		Sheep and Goat	
Body weight	Dosage	Body weight	Dosage
100 kg	25 ml	25 kg	7.5 ml
200 kg	50 ml	35 kg	10 ml
300 kg & above	75 ml	50 kg	12.5 ml

Withdrawal Time:-

Milk: 48 hours, Meat: 14days.

Packing:-

100ml,250ml,500ml,1000 ml



Fasifen Oral Drench



Composition:- Each 100 ml contains;

Fenbendazole ---- 5 gm

Refoxanide ----- 5 gm

Indications:-

It is effective against gastrointestinal parasites of stomach and intestine including round worms, hook worms, whip worms and tape worms. It is also used against parasites of bronchial tree and lungs and against flukes and giardia (mature and immature). .

Dosage & Administration:- (for oral use only.)

Cattle (Cow, Buffalo)		Sheep and Goat	
Body weight	Dosage	Body weight	Dosage
50 kg	11-25 ml	10-20 kg	1.5-3 ml
100 kg	22.5 ml	40 kg	6 ml
300 kg	67.5 ml	50 kg	7.5 ml
500 kg	112.5 ml	60 kg	9 ml

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Packing:-

120 ml, 450 ml, 1 liter.



To Kill Worms and Flukes.

Fluke-Cid Forte Oral Drench



Composition:- Each 100 ml contains;

Oxyclozanide ----- 3.400 gm

Sodium Selenite -- 0.035 gm

Cobalt Chloride --- 0.075 gm

Indications:-

To eliminate immature/mature forms of liver flukes (fasciola species) in cattle (cow, buffaloes), sheep & goat etc.

Dosage & Administration:- (for oral use only.)

Cattle (Cow, buffaloes):- 15 ml per 50 kg body weight.

Sheep & goats:- 5 ml per 15 kg body weight.

Withdrawal Time:-

Milk: 3 days, Meat: 28 days.

Packing:-

100 ml, 250 ml, 500 ml, 1000 ml.



Levafox Oral Drench



Composition:- Each 100 ml contains:

Levamisole (as Hydrochloride) --- 1.5 gm

Rafoxanide ----- 3 gm

Indications:-

Levafox oral drench is indicated in the treatment of Stomach/ bowel worms (round worms) lung worm, tape worms and fasciole species (liver fluke). Nasal bots in cattle (cow buffaloes), sheep and goat.

Dosage & Administration:- (for oral use only.)

Cattle (Cow, Buffalo)		Sheep and Goat	
Body weight (Kg)	Dosage (ml)	Body weight (Kg)	Dosage (ml)
50	25	15	5
150	75	25	10
250	125	35	15
300 & above	150 Max.	35 & above	20

Withdrawal Time:-

Meat:- Cattle (Cow, Buffaloes) etc. 14 days.

Sheep & Goat: 28 days.

Milk:- 48 hours.

Packing:-

100 ml, 250 ml,

500 ml, 1000 ml.



To Kill Worms.

Levawan oral Liquid



Composition:- Each 100 ml contains;

Levamisole HCl ----- 1.5 gm.

Indications:-

Levawan oral liquid is a broad spectrum anthelmintic for the treatment & control of Stomach & bowl worms including ostertagia, Tapeworms, Nematodirus, & Lung worms in Cattle, Sheep and goat.

in the Lung: Dicyocaulus spp. including inhibited D-Viviparus larvae in cattle.

Dosage & Administration:- (for oral use only.)

Cattle: 25 ml per 50 kg body weight.

Sheep & Goat: 5 ml per 15 kg body weight.

Dosage can be adjusted as per body weight, worm load and Severity of the disease.

Packing:-

100 ml, 150 ml, 500 ml, 1000 ml.



Piprex 51 Oral Solution



Composition:- Each 5 ml contains

Piperazine citrate --- 02.550 gm.

Indication:-

Piprex 51 oral solution is indicated for the prevention and treatment of roundworms (*Ascaridia* spp.), Pin worms and thread worms.

Dosage & Administration:- (for oral use only.)

Poultry and other Birds: (32 mg Piperazine per kg body weight)

Piprex 51 oral solution 1.5 ml per 10 kg body weight or

15 ml per 100 kg body Weight. In drinking water for two days.

Note: 1 liter for 2500-3000 adult birds.

Cattle, Horses, Sheep & Goat:- (110 mg Piperazine per kg B.W).

PIPREX 51 oral solution 5 ml per 10 kg body weight or

50 ml per 100 kg body weight in drinking water for two days.

Withdrawal Time:-

Milk: 2 days, Meat: 5 days.

Packing:-

100 ml, 500 ml, 1000 ml.



To Kill Worms and Flukes.

Pri-ox Oral Drench



Composition:- Each 5 ml contains;

Oxfendazole ----- 113.250mg.

Indications:-

Pri-ox is indicated for the treatment of Round worms, tape worms, Lung worms in their immature and larval stages. and also indicated for adult liver flukes.

Dosage & Administration:- (for oral use only.)

Cattle, Buffalo, Camel:- 1ml for 8 kg live weight.

Horses:- 10ml per 22 kg body weight.

Sheep/ Goat:- 1ml for 5 kg body weight.

Poultry:- 1ml per 2 kg body weight.

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Packing:-

100 ml, 500ml, 1000 ml.



To Kill Worms and Flukes.

Trimax Oral Drench



Composition:- Each 5 ml contains:

Triclabendazole ----- 600mg

Levamisole Hydrochloride ----- 375mg

Indications:-

Trimax is indicated for the elimination and control of stomach, intestinal worms (round worms, tape worms head, segments) and lung worms with all fasciola spp. in immature and mature forms.

Dosage & Administration:- (for oral use only.)

Cow, buffalo, sheep and goat: 0.1ml per kg body weight .

Cattle (Cow, Buffalo)		Sheep and Goat	
Body weight	Dosage	Body weight	Dosage
100 kg	10 ml	15 kg	1.5 ml
200 kg	20 ml	30 kg	3 ml
300 kg	30 ml	40 kg	4 ml
500 kg	50 ml	50 kg	5 ml

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Packing:-

50 ml, 100 ml, 500 ml, 1000 ml.



To Kill Worms and Flukes.

Trimax 8.75% Mineralized Oral Drench



Composition:- Each 100ml contains;

Triclabendazole ----- 5 gm
Levamisole as hydrochloride --- 3.75 gm
Selenium ----- 0.05 gm
Cobalt ----- 0.04 gm
Copper ----- 0.21 gm
Zinc ----- 0.055 gm

Indications:-

Trimax 8.75% Mineralized oral drench is indicated in Cattle (Cow, Buffalo) Sheep & Goat for the elimination and control of stomach intestinal worms (Round worms, Tape worms head, segments), lung worms with all fasciola species (Liver flukes) in immature, mature form. Addition of Zinc, copper and Cobalt gives a dietary effect to recover the animals improving their appetite, milk production, meat quality and growth.

Dosage & Administration:- (for oral use only.)

Cattle (Cow, Buffalo) Calves		Sheep and Goat	
Weight	Dosage	Weight	Dosage
100-200 kg	20-40 ml	15-30 kg	3-6 ml
300-500 kg	60-100 ml	40-45 kg	8-10 ml

Withdrawal Time:-

Milk: 7 days, Meat: 28 days.

Packing:-

100 ml, 250 ml,
500 ml, 1000 ml,
2.5 liters.



To Kill Worms and Flukes.

Zoben 25 Oral Drench



Composition:- Each 5 ml contains:

Albendazole --- 125 mg

Indications:-

Zoben 25 is used to control and eradicate roundworms, lung worms, tapeworms and liver flukes (larval & adult stages) with marked activity on their ova.

Dosage & Administration:- (for oral use only.)

Nematodes of stomach, intestinal tract and Lungs (Round worms, lungworms & tapeworms)	
Cow, Buffalo, Camel & Horse	30ml/100kg body weight (7.5mg/kg body weight)
Sheep & Goat	2ml/10 kg body weight (5mg/kg body weight)
Poultry, other birds	1ml/2.5kg body weight (10mg/kg body weight)
Fasciola spp. and re sistant nematodes (Round worms, Lung worms & Tapeworms)	
Cow, Buffalo, Camel & Horse	40-60ml/100kg B. Wt. (10-15mg/kg body weight)
Sheep & Goat	3-4ml/10 kg B. Wt. (7.5-10mg/kg body weight)

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Packing:-

150 ml, 500 ml, 1000 ml, 2.5 litre.



To Kill Worms and Flukes.

Zoben Forte Oral Drench



Composition:- Each 5 ml contains;

Albendazole ----- 375 mg

Cobalt sulphate ---- 12.500 mg

Sodium selenite --- 05.400 mg

Indications:-

Zoben Forte is used to control and eradicate roundworms, lung worms, tapeworms and liver flukes (larval & adult stages) with marked activity on their ova.

Dosage & Administration:- (for oral use only.)

For roundworms, lungworms and tape worms:- 1 ml per 10 kg body weight.

Liver Flukes, Resistant Roundworms, Lungworms & Tapeworms:-
1 ml per 5 kg body weight.

Note: Dosage can be adjusted as per body weight, worms load and severity of the disease.

Withdrawal Time:-

Sheep & goat: Meat: 4 days

Cattle: Meat: 14 days, Milk: 3 days.

Packing:-

100 ml, 500 ml, 1000 ml.



Zoben Mineralized Oral Drench



Composition:- Each 100 ml contains;

Albendazole - 2.5 gm Copper ----- 0.21 gm

Selenium ---- 0.05 gm Zinc ----- 0.055 gm

Cobalt ----- 0.04 gm

Indications:-

Zoben mineralized oral drench is indicated for the treatment of gastrointestinal (nematodes), round worms, lung worms, tape worms and liver flukes. to decrease anemia and G.I. tract infections.

Dosage & Administration:- (for oral use only.)

Cow, buffalo, sheep and goat: 0.1ml per kg body weight

Cattle(Cow, Buffalo), Camel and Horse		Sheep & Goats(Kids) & other animals
For round worms, lung worms & tape worms	30 ml per 100 Kg body weight	1 ml per 5 Kg body weight
For resistant worms & flukes	60 ml per 100 Kg body weight	2 ml per 5 Kg body weight
Poultry: (Nematodes & other worms): 1ml per 2.5kg body weight		

Dosage can be adjusted as per body weight, worm load and Severity of the disease.

Packing:-

100 ml, 150 ml,
500 ml, 1000 ml.



To Kill worms and Flukes.

Bithnisol Bolus



Composition:- Each bolus contains;

Bithionol sulfoxide --- 4.000 gm

Levamisole HCl ----- 0.600 gm

Indication:-

Bithionol is effective against stomach and liver flukes *Fasciola hepatica*, *F. Gigantica*, *Fasciola magna* and Paramphistomes with anticestodal property.

Levamisole has been successfully added to give marked activity in combination with bithionol and to cover nematode infestation.

Dosage & Administration:- (orally by mouth)

Cattle (Buffalo, Cows), Calves, Camel, Sheep & Goat:

1 bolus Bithnisol 80-kg body weight.

Note: Dosage can be given twice in a year.

Dosage can be adjusted as per body weight, worms load and severity of the disease.

Ensure that animal swallows bolus properly.

Bithnisol bolus is safe in pregnancy/Lactation and debilitated animals.

Withdrawal Time:-

Meat 6 days.

Packing:-

5, 10, 20, 50, 100 Bolus.



To Kill worms and Flukes.

Clomeb Bolus



Composition:- Each Bolus Contains:

Closantel ----- 350 mg

Mebendazole -- 525 mg

Indications:-

Clomeb bolus is indicated to eliminate the nematodes of stomach/ intestinal region, intestinal taeniasis, lung worms. It also eradicates immature/ mature forms of liver flukes including bile duct fascioliasis or when fascioliasis hits the flocks. It also eliminates the larval stages of nasal bots in sheep.

Dosage & Administration:- (orally by mouth)

Sheep, Goat and Calves:- 1 bolus for 35 kg body weight.

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Ensure that animal swallows bolus properly

Packing:-

10,50, 100 Bolus.



To Kill worms and Flukes.

Combat Bolus for Sheep & Goat



Composition:- Each Bolus Contains;

Tetramisole Hcl --- 0.45 g

Oxyclozanide ----- 0.45 g

Indication:-

Combat bolus is indicated for the treatment and prevention of infestations due to fasciola spp. gastro-intestinal roundworm and lungworms, infestation in cattle.

Dosage & Administration:- (orally by mouth)

Sheep/ Goat Calf.

½ Bolus 15-20 kg body weight.

1 Bolus 30-40 kg body weight.

*Note: Dosage can be adjusted as per body weight and severity of the disease.
Ensure that animal swallows bolus properly.*

Withdrawal Time:-

Milk: 2 days, Meat: 5days.

Packing:-

10, 50, 100 Bolus.



To Kill worms and Flukes.

Combat Bolus for Cattle



Composition:- Each Bolus Contains;

Tetramisole ----- 2 g

Oxyclozanide --- 1.4 g

Indication:-

Combat bolus is indicated for the treatment and prevention of infestations due to fasciola spp. gastro-intestinal roundworm and lungworms, infestation in cattle.

Dosage & Administration:- (orally by mouth)

Cattle /Buffaloes:-

½ Bolus 75-100 kg body weight.

1 Bolus 130-150 kg body weight.

*Note:- Dosage can be adjusted as per body weight and severity of the disease.
Ensure that animal swallows bolus properly.*

Withdrawal Time:-

Milk: 2 days, Meat: 5days.

Packing:-

4, 8, 48 Bolus.



To Kill worms and Flukes.

Levox Bolus



Composition:- Each bolus contains:

Levamisole (Hydrochloride) -- 1000.00 mg

Oxyclozanide ----- 1400.00 mg

Indications:-

Levox bolus is indicated for the treatment and control of gastrointestinal, pulmonary worms and all stages of fasciola spp., inclusive bile duct Fascioliasis in cattle, cow, buffalo, sheep & goat etc.

Dosage & Administration:- (orally by mouth)

Cattle, Cow, Buffalo, Sheep and Goat etc.

75 kg	½ Bolus
150 Kg	1 Bolus

*Dosage can be adjusted as per body weight, worm load and severity of the disease.
Ensure that animal swallows bolus properly*

Withdrawal Time:-

Milk: 14 days & Meat: 24 days.

Packing:-

5, 10, 50 Bolus.



To kill worms and flukes.

Nemacid 0.6 Bolus



Composition:- Each bolus contains:

Tetramisole (as hydrochloride) --- 600.00 mg.

Indications:-

To kill Gastro-intestinal (Stomach, intestine), Round worms (Hemonchus, Ostertagia, Trichostrongylus, cooperia, Nematodirus, Oesophagostomum), Lung worm (Dictyocaulus spp.) etc.

Dosage & Administration:- (orally by mouth)

Tetramisole 15 mg per kg body weight.

Sheep/ Goat:- 1 Bolus 40 kg body weight.

Other ruminants (calves, camels etc):- 2 Bolus 80-100 kg B.W.

*Dosage can be adjusted as per body weight, worm load and severity of the disease.
Ensure that animal swallows bolus properly*

Packing:-

20, 30, 60 Bolus.



To Kill worms and Flukes.

Nemacid 2.0 Bolus



Composition:- Each bolus contains:

Tetramisole (as hydrochloride) -- 2000.00 mg.

Indications:-

To kill Gastro-intestinal (Stomach, intestine), Round worms (Hemonchus, Ostertagia, Trichostrongylus, cooperia, Nematodirus, Oesophagostomum), Lung worm (Dictyocaulus spp.) etc.

Dosage & Administration:- (orally by mouth)

Tetramisole 15 mg per kg body weight.

Cattle, Camel:- 1 Bolus per 130 kg body weight.

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Ensure that animal swallows bolus properly

Packing:-

5, 10, 30, 60 Bolus.



To Kill worms and Flukes.

Primisole 184 Bolus



Composition:- Each bolus contains:

Levamisole as (Hydrochloride) -- 184.00 mg

Indications:-

Primisole 184 bolus is broad spectrum anthelmintic, effective against the following nematodes;

Stomach worms: Hemonchus, Trichostrongylus, Ostertagia.

Intestinal worms: Trichostrongylus, cooperia, Nematodirus, Bunostomum, Oesophagostomum, Chabertia.

Lung worms: Dictyocaulus

Dosage & Administration:- (orally by mouth)

Levamisole 7.5mg / kg body weight.

Sheep & Goat	12 Kg	½ Bolus
	25 Kg	1 Bolus
	45 Kg	2 Bolus

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Ensure that animal swallows bolus properly

Packing:-

20, 50 Bolus.



To Kill worms and Flukes.

Primisole 1125 Bolus



Composition:- Each bolus contains:

Levamisole (Hydrochloride) -- 1125 mg

Indications:-

Primisole 1125 bolus is broad spectrum anthelmintic, effective against the following nematodes;

Stomach worms: Hemonchus, Trichostrongylus, Ostertagia.

Intestinal worms: Trichostrongylus, cooperia, Nematodirus, Bunostomum, Oesophagostomum, Chabertia.

Lung worms: Dictyocaulus

Dosage & Administration:- (orally by mouth)

Levamisole 7.5mg / kg body weight

Cattle, Cows, Buffalo etc.	75 Kg	½ Bolus
	150 Kg	1 Bolus
	300 Kg	2 Bolus

Dosage can be adjusted as per body weight, worm load and severity of the disease.
Ensure that animal swallows bolus properly

Packing:-

5, 10, 20, 50 Bolus.



Priclosan Bolus



Composition:- Each Bolus contains;

Closantel --- 500 mg

Indications:-

For the treatment and control of liver fluke, and its different stages, blood sucking nematodes (Haemonchus, Bunostomum, oesophagostomum, strongyloides warble flies (Hypoderma bovis), Larval stages of oestrus ovis (nasal bots).

Dosage & Administration:- (orally by mouth)

Cattle Cow, Buffaloes (calves).

Liver fluke & nematode infestations: 100 kg 1 Bolus

Warble fly infection: 50 kg 1 Bolus

Sheep and Goat.

Fascioliasis, Nematodes (blood sucking), Nasal bots:- 100 kg 1 Bolus

Warble fly infection: 50 kg 1 Bolus

Note: Dosage can be adjusted as per body weight, worms load and severity of the disease. Ensure that animal swallows bolus properly.

Withdrawal Time:-

Meat: 42 days.

Packing:-

5, 10, 50 Bolus.



To Kill worms and Flukes.

Pritap Bolus



Composition:- Each bolus contains

Niclosamide ---1250 mg

Indications:-

To eliminate tapeworms immature paramphistomes in cattle, calves, sheep, goat, dog, cat and poultry.

Dosage & Administration:- (orally by mouth)

Cattle, (Cow Buffalo, Calves) Sheep & Goat: 1 bolus per 15-20 kg body weight for 1-3 days.

Dogs & Cat: 130 mg per kg body weight.

Poultry: 100-200 mg per kg body weight for 1-3 days as per need.

Note: Dosage can be adjusted as per body weight, worms load and severity of the disease. Ensure that animal swallows bolus properly.

Withdrawal Time:-

Meat: 42 days.

Packing:-

50 bolus, 100 bolus.



To Kill worms and Flukes.

Triclan-C Bolus



Composition:- Each bolus contains:

Triclabendazole --- 900.00 mg

Indications:-

Triclan-C bolus is indicated for the control and eradication of early, immature and mature liver flukes in cattle (Cow, Buffalo etc.) specially where fascioliasis spreads as an outbreak.

Dosage & Administration:- (orally by mouth)

Triclabendazole 10-12mg per kg body weight.

Cattle, Cows, Buffalo etc:- 1 Bolus/ 100 kg body weight.

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Ensure that animal swallows bolus properly

Packing:-

20, 50 Bolus.



To Kill worms and Flukes.

Triclan-S Bolus



Composition:- Each bolus contains:

Triclabendazole --- 250.00 mg

Indications:-

Triclan-S bolus is indicated for the control and eradication of early, immature and mature liver flukes in sheep and goat specially where fascioliasis spreads as an outbreak.

Dosage & Administration:- (orally by mouth)

Triclabendazole 10-12mg per kg body weight.

Sheep & Goat:- 1 Bolus/ 25 kg body weight.

*Dosage can be adjusted as per body weight, worm load and severity of the disease.
Ensure that animal swallows bolus properly.*

Packing:-

20, 50 Bolus.



To Kill worms and Flukes.

Zoben 152 Bolus



Composition:- Each bolus contains:

Albendazole -- 152.00 mg

Indications:-

Zoben 152 bolus is broad spectrum anthelmintic, to eliminate round worms, lung worms, tape worms and liver flukes in their immature / mature stages with ovicidal activity.

Dosage & Administration:- (orally by mouth)

For the eradication of round worms, lung worms and tape worms:

Albendazole 5 -10mg / kg body weight

Sheep & Goat	15 Kg	½ Bolus
	30 Kg	1 Bolus

For the eradication of Liver Flukes, other sensitive & resistant worms:

Albendazole 10 – 15 mg / kg body weight.

Sheep & Goat	15 Kg	1 Bolus
	30 Kg	2 Bolus
Deer	30 Kg	1 Bolus

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Ensure that animal swallows bolus properly

Packing:-

20, 50 Bolus.



To Kill worms and Flukes.

Zoben 600 Bolus



Composition:- Each bolus contains:

Albendazole -- 600.00 mg

Indications:-

Zoben 600 bolus is broad spectrum anthelmintic, to eliminate round worms, lung worms, tape worms and liver flukes in their immature / mature stages with ovicidal activity.

Dosage & Administration:- (orally by mouth)

For the eradication of round worms, lung worms and tape worms:
Albendazole 7.5 mg / kg body weight

Cattle, Cow, Buffalo etc:- 1 Bolus/ 80 kg body weight.

For the eradication of Liver Flukes and other sensitive and resistant worms: Albendazole 10 - 15 mg / kg body weight.

Cattle, Cow, Buffalo etc:- 1 Bolus/ 60 kg body weight.

*Dosage can be adjusted as per body weight, worm load and severity of the disease.
Ensure that animal swallows bolus properly*

Packing:-

5, 10, 20, 50 Bolus.



To Kill worms and Flukes.

Zoben 2500 Bolus



Composition:- Each bolus contains:

Albendazole -- 2500.00 mg

Indications:-

Zoben 2500 bolus is broad spectrum anthelmintic, to eliminate round worms, lung worms, tape worms and liver flukes in their immature / mature stages with ovicidal activity.

Dosage & Administration:- (orally by mouth)

For the eradication of round worms, lung worms and tape worms:
Albendazole 7.5 -10 mg / kg body weight

Cattle, Cow, Buffalo, Came etc:- 1 Bolus/ 250-300 kg body weight.

For the eradication of Liver Flukes, other sensitive & resistant worms:

Albendazole can be given up to 15 mg / kg body weight.

*Dosage can be adjusted as per body weight, worm load and severity of the disease.
Ensure that animal swallows bolus properly*

Packing:-

5, 10, 20, 50 bolus.



Pritap Oral Powder



Composition:- Each 100 gm contains;

Niclosamide 75 gm

Indication:-

To eliminate tapeworms immature amphistomes in cattle, calves, sheep, goat, dog, cat and poultry..

Dosage and Administration:-

For Tape worms Niclosamide: 75 mg per kg body weight approx..

Cattle (Calves) Horses (Foals) etc:- 1 gm Pritap powder per 15 kg body weight

Sheep & Goat:- 1 gm Pritap powder per 10 kg body weight

For Amphistomes:- 3 gm per 25 kg body weight.

Dogs & Cat:- 1 gm per 7.5 kg body weight (Niclosamide 130 mg pr kg body weight).

Poultry:- 1 gm per 5 adult birds. (Niclosamide approx 175 mg per kg body weight in drinking water).

Withdrawal Time:-

Meat & Milk: 28 days.

Packing:-

20 gm Sachet.

For the eradication of Round worms, Lung worms, Tape worms and Liver flukes.

Zoben 20 water soluble granules



Composition:- Each gram contains:-

Albendazole ---- 200.00 mg.

Indications:-

Cattle, Sheep/ goat:- Nematodes of Stomach/ Intestine, Lung worm Tape worm & Liver fluke, their immature/ mature Larval stages eggs & adult forms.

Poultry:- Control of the egg larvae and adult form of Roundworm, Tapeworm, Whipworm and Mansonia.

Dosage & Administration:- (for oral use only.)

Control of Nematodes, Lungworm and Tapeworm	
Cattle (Cow & Buffalo):	5g / 200 kg of body weight.
Sheep/ Goat:	2g/ 100 kg of body weight.
Liver flukes, sensitive and resistant worms:	
Cattle (Cow & Buffalo):	5 g / 100 kg of body weight.
Sheep/ Goat:	5 g/ 100 kg of body weight.
Control of Roundworm, Tapeworm, Whip worm & Mansonia:	
Poultry:	5 gm / 100 kg of body weight.

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Packing:-

5 gm x 50 Sacht.

50 gm x 50 Sacht.

100 gm, 1000 gm.



Metabolites/ Vitamins/ Electrolytes & Liver Tonic/ Nutritional Supplements



Cyanocob 250 Injection



Composition:- Each ml contains:

Cyanocobalamin (Vitamin B₁₂) --- 250 mcg

Indication:-

Cyanocob 250 injection is indicated in the management of Vitamin B₁₂ deficiency like Wasting disease, Weight loss, suppressed appetite, Lethargy, diarrhea, Scaly ears and watery eyes, failure to grow, anemia, anorexia, Feverish condition etc. and also in severe cobalt deficiency.

Dosage and Administration:-

Intra-muscular (IM), Intra-venous (IV) or Sub-Cutaneous (SC) if needed with following doses.

Cattle, Horses:- 4 - 12 ml (1000 mcg – 3000 mcg)

Calves, Foals:- 2 - 6 ml (500 mcg – 1500 mcg)

Sheep, Goat:- 1-3 ml (250 mcg – 750 mcg)

Dogs, Cats:- 1-2 ml (250 mcg – 500 mcg)

Above mentioned doses can be given once or twice weekly, as per condition or response of animal, Cyanocob 250 injection is safe even at high doses.

Packing:-

5 x 10 ml, 50 ml, 100 ml.



Cyanocob 1000 Injection



Composition:- Each ml contain:

Cyanocobalamin (Vitamin B12) --- 1000 mcg.

Indications:-

Cyanocob 1000 injection is indicated for the aid/ stimulation of appetite, to increase food in take, to treat hypochromic macrocytic anemias by stimulation to Erythropoiesis, severe cobalt deficiency, wasting disease, weight loss, lethargy, diarrhea, scaly ears, watery eyes, feverish condition and as a supportive in Piroplasmosis(Red water).

Dosage & Administration:-

Intra-Muscular (IM), Intra-Venous (IV) or Sub-Cutaneous (SC). if needed.

Cattle, Horse, Calves, Foals: 1ml ~ 3ml or 4 ~ 5 ml per week.

Sheep, Goat: 1 ~ 2 ml or 3 ml per week.

Dogs, Cats, Lambs, Kids: 0.25ml ~ 0.5 ml or 1 ml per week

Above mentioned doses can be given once or twice weekly, as per condition or response of animal. Cyanocob 1000 injection is safe even at high doses.

Packing:-

10 ml, 50 ml, 100 ml.



Pri-Sedaxvit Injection



Composition:- Each ml contains;

Novaminsulfon -----	40 mg	Etilefrin (as HCl) -----	0.2 mg
Calcium gluconate -----	100 mg	Magnesium Gluconate -----	10 mg
Sodium salicylate -----	7 mg	Nicotinamide -----	0.3 mg
Caffeine -----	10 mg	Boric Acid -----	10 mg

Indication:-

Cattle (cow, buffaloes) calves, Horses, foals, sheep, goat as a therapy in weakness and exhaustion .as a supplement to antibiotics in acute and severe infections like coli mastitis, septicemia, Enteritis pneumonia, in transportation, diseases like ketosis acetonaemia as pain fever reliever & for stimulating appetite and movement in animals in poultry as instant relief from stress anemia mortality due to mis-handling in the disease of management such as merks diseases inclusion body hepatitis lymphoid, leukosis, electrolytes imbalance hypoxia viral, bacterial, parasitic diseases recovering animals to increase immunity in day old chicks, transportation stress, debeaking and shifting.

Dosage and Administration:-

Slow intra-venous (IV), in exceptional cases can be given intramuscular

Horses:- 50-200 ml

Cattle:- 150-250 ml

Small animal:- 30-70 ml

Sheep & Goats:- 20-30 ml

Poultry (Injection):- 0.2 ml per kg body weight (IM, SC).

(Orally):- 0.4 ml per kg body weight in drinking water.

Withdrawal Time:-

Meat, Milk: Non.

Packing:-

250 ml vial.

Pri-Vitoline Forte Injection



Composition:- Each 100 ml contains;

Novamnsulfon -----	4 gm
Calcium Gluconate -----	10 gm
Magosium Gluconate -----	1 gm
Nicotinamide -----	0.03 gm
Sodium alpha Oxybenzylphosphonic acid --	0.50 gm
Sorbite -----	20 gm
Caffeine -----	0.35 gm
Sodium salicylate -----	0.35 gm
Boric Acid -----	1 gm
Methyl Parahydroxybenzoate -----	0.07 gm

Indication:-

Cattle (Cow, Buffaloes) Calves, Horse, Foals, Sheep and goat most weakness exhaustion as supplement to manage antibiotics (sulphonamide), therapy effects, acetonaemia, ketosis, transport diseases as a febrifuge & anodyne. In stimulating recovery of appetite and movement in marbid animals, weakness milk fever, all heart related problems, infertility in poultry, infertility in breeders electrolyte imbalance, dehydration, feed & drug toxicification, ND, Gumbro, inclusion body hepatitis pain fever, cage fatigue.

Dosage and Administration:-

Intra-muscular (IM), intravenously I(V) Sub-cutaneously (SC).

Horses Foals:- 50 – 200.

Cattle (Cow, Buffaloes):- 150 – 250 ml.

Calves:- 30 – 70 ml.

Sheep and goat:- 50 – 150 ml.

Poultry (Injection):- 0.2 ml per kg body weight.

In acute case weakness repeat after 2 days.

Energetic, Stimulant, Vitaminic tonic

Orally in poultry:- 0.4 ml per kg body weight (during thirsty hours).

Withdrawal Time:-

None

Packing:-

250 ml vial.

Hepa-Pri Oral Solution



Composition:- Each 100 ml contains;

DL-Methionine ----- 5 gm

L-Lysine monohydrochloride -- 10 gm

Choline Chloride ----- 19 gm

Vitamin B12 ----- 1 mg

Sorbitol ----- 10 gm

Indications:-

In the prevention and treatment of fatty liver, Live Pathologies, reduces harmful effects of mycotoxin, overfeeding, stress, birds fed with very energetic feeds or contaminated by fungus, presence of mycotoxins, after use of strong medications, (coccidiostats), caged birds (sedentary), moulting, stress sudden deaths in broilers. Hepato-protective in periods of strong growth or in laying peaks.

Dosage & Administration:- (for oral use only.)

Poultry (All ages):- 1 ml per 1-2 liters of DW. for 5 consecutive days.

Young/ Adult cattle:- 25-50 ml per animal daily.

Sheep/ Goats:- 10 ml per animal daily.

Dogs & Cats:- 2-5 ml per animal daily

Repeat Hepa-pri oral solution until disappearance of symptoms.

Packing:-

500 ml, 1liter.



Prion Oral re-hydrating solution



Composition:- Each 5 ml contains:-

Cyanocobalamin -----	0.125 mg
Sodium chloride -----	600 mg
Potassium chloride -----	40 mg
Calcium chloride Hexahydrate -----	10 mg
Magnesium chloride Hexahydrate ---	20 mg
Sodium Lactate -----	213.5 mg
Sorbitol excipient -----	350 mg

Indications:-

De-hydration due to sudden variation of temperature/ transportation/ over fatigue/ stress, Toxicosis, diarrhoea, acidosis, with energizing effect.

Dosage & Administration:- (for oral use only.)

Prion oral re-hydrating solution 35 ml per litre of water in the drinking pens of the animals. In to 2-3 doses as per requirement.

Cattle, Horses:- 5-15 liters of prepared solution as per capacity of drinking 2-3 administration daily.

Calf, foals, sheep, goats etc:- 2-5 liter of prepared solution 2-3 administration daily.

Poultry, Other Birds:- 1ml in 1-2 liters of water.

Packing:-

100 ml, 500 ml, 1000 ml.



Farvisol Bolus



Composition:- Each bolus contains:

Vitamin A 50,000 IU, Vitamin D3 12,500 IU, Vitamin E 25,000 mg, Vitamin C 62,500 mg, Vitamin B1 5,000 mg, Vitamin B2 11,500 mg, Vitamin B6 6,250 mg, Vitamin B12 62,500 µg, Biotin 27,500 µg, Nicotinamide 62,500 mg, Ca. D Pantothenate 18,750 mg, Folic Acid 1,250 mg, Vitamin K3 7,100 mg, DL-Methionin 25,000 mg, L-Lysine 12,250 mg, Potassium Chloride 75,000 mg, Manganese Sulphate 37,500 mg, Zinc Sulphate 37,500 mg, Sod Sulphate Anhydrous 12,500 mg, Copper Sulphate 5,000 mg, Ferrous Sulphate 37,500 mg.

Indications:-

Nutritional formula, rich of vitamins, amino-acids, minerals, electrolytes, to promote growth, malabsorption syndrome, weakness, stress & diseases for cattle, Horses, calves, foals, sheep and goat.

Dosage & Administration:- (orally by mouth)

Cattle/ Horses:- 2-3 bolus once a day.

Foals/ Calves:- 1-2 bolus once a day.

Sheep/ Goat:- ½-1 bolus once a day.

Note: May be increased as per size of the animal.

Ensure that animal has swallowed the bolus properly.

Withdrawal Time:-

Milk & Meat: None.

Packing:-

50 Bolus & 100 Bolus



Ceprix 300 water soluble water



Composition:- Each g contains:

Vitamin C (L-Ascorbic Acid) --- 300.00 mg

Indications:-

Stress, fatigue, leg weakness, to improve egg shell quantity, to improve immunity against diseases.

Dosage & Administration:- (via drinking water.)

Poultry (All ages), other birds, Cattle, Horses, Sheep & Goat:

1 gm Ceprix 300 powder in 2-3 litres of water 3-5 days.

In Feed: 100 gm Ceprix 300 powder per 100 kg feed.

Packing:-

100 gm, 500 gm, 1000 gm.



Faraminovit Water Soluble Powder



Composition:-

Active substances per gm powder:

Vitamin A	10,000 I.U.	Vitamin B6	1.5 mg
Vitamin D3	1,000 I.U.	Vitamin C	25 mg
Vitamin E	10 mg	Vitamin K3	1.5 mg
Vitamin B1	2 mg	Folic Acid	500 mcg
Vitamin B2	4 mg	Nicotinamide	20 mg
Calcium	10 mg	Biotin	15 mcg

Pantothenate .

Amino Acids:-

Methionine	50 mg	Isoleucine	23.6 mg
Lysine	50 mg	Leucine	35.4 mg
Alanine	12.96 mg	Phenylalanine	19 mg
Arginine	15.6 mg	Proline	39.2 mg
Aspartic acid	27.8 mg	Serine	24.0 mg
Cystine	1.9 mg	Threonine	18.6 mg
Glutamic acid	85 mg	Tryptophane	6.4 mg
Glycine	8 mg	Valine	27.4 mg
Histidine	11.8 mg		

Target species:-

Cattle, Calves, Poultry, Horses, Foals, Sheep, Goat, Lamb and Kid.

Indications:-

Faraminovit is a balanced combination of essential vitamins and free amino acids. Indicated as a powerful aid in cases of stress conditions and/or improper feed, especially as far as quality of the protein concerns.

Dosage & Administration:-

Oral administration via the drinking water. Always make a solution in approximately 10 litres of drinking water.

Medicated water should be used within 12 hours.

Multivitamin/ Amino acids.

Cattle, Horses:- 6 gm per animal

Calves, Foals:- 3 gm per animal

Sheep, goat:- 1 gm per animal

Kids:- 0.5 gm per animal

Poultry:- 30-60 gm per 100 litre drinking water, during 4 - 8 consecutive days.

The dosage can be adjusted according to water intake.

Withdrawal Time:-

None

Packing:-

100 gm, 1 kg.



Farvisol Plus Water Soluble Powder



Dietary Supplement

Composition: Each gram contains;

Vitamin A	20,000 IU	Folic acid	0.50 mg
Vitamin D3	5000 IU	Vitamin K3	2.84 mg
Vitamin E	10.00 mg	DL-Methionine	10.00 mg
Vitamin C	25.00 mg	L. lysine	5.00 mg
Vitamin B1	2.00 mg	Sod sulphate anhydrate	50.00 mg
Vitamin B2	4.60 mg	Potassium chloride	30.00 mg
Vitamin B6	2.50 mg	Manganese sulphate	15.00 mg
Vitamin B12	25.00 ug	Zinc sulphate Monohydrate ..	15.00 mg
Biotin	11.00 ug	Copper sulphate	2.00 mg
Nicotinamide	25.00 mg	Ferrous sulphate	15.00 mg
Calcium pantothenate	7.50 mg		

Target animals:

Cattle, Calves, Poultry, Horses, Foals, Sheep, Goat, Lamb and Kid.

Indications:

prevention and treatment of vitamin deficiencies, stress (caused by vaccination, diseases, transport, high humidity, high temperature, extreme temperature changes) and improper feeding in farm animals.

Dosage and administration: orally via drinking water or feed.

Always make a solution in 10 liters of drinking water.

Medicated water use within 24 hours.

Cattle, Horses:	5 gm per animal
Calves, foals:	2 gm per animal
Sheep and goat:	1 gm per animal
Lamb, kids:	0.5 gm per animal

High potency Vitamins ,Amino acids,Minerals & Electrolytes

Poultry: 1 kg farvisol plus per 2000-4000 liters of water

The dosage can be adjusted according the water intake.

Withdrawal time:

None

Packing:-

100 gm, 1 kg.



Metavit Super Water Soluble Powder



Composition:- Each gm contains:

Vitamin A 20,000,000 IU, Vitamin D3 5,000,000 IU, Vitamin E 5500 IU, Vitamin K3 3000 mg, Vitamin B1 2000 mg, Vitamin B2 3500 mg, Niacin 20,000 mg, Pantothenic acid 6600 mg, Vitamin B 6 3600 mg, Vitamin B12 20 mg, vitamin C 20,000 mg, Folic acid 400 mg, DL-Methionine 10,000 mg.

Indications:-

As a dietary supplement / treatment of essential vitamins deficient diseases or weaknesses in poultry, turkeys, other exotic birds, calves, foals sheep goat, kids, other lives-stock during stress, sickness, parasitism and avitaminosis.

Dosage & Administration:- (via drinking water.)

During Stress, Disease Periods:

Poultry (All Ages)/ Exotic birds: 25g in each 100 liters of water.

Calves, Foals, sheep, goat, kids: ½-1 gm per 10 kg live weight. in water, milk or milk replacer.

Deficiency diseases (Avitaminosis):

Poultry (All Ages)/ Exotic birds: 50 g in each 100 Liters of water. Use continuously as per flock conditions.

Calves, Foals, sheep, goat, kids: 1-2 gm per 10 kg live weight, give as per need of the animal.

Packing:-

20 gm x 10 sachet box.

100 gm, 1 Kg, 5 Kg.



Pri-Adek Water Soluble Powder



Composition:- Each gm contains:

Vitamin A ----- 50,000 IU

Vitamin D3 ----- 5.000 IU

Vitamin E (Alpha Tocopheryl) ----- 15.000 mg

Vitamin K3 (Mendiol sodium phosphate -- 12.500 mg.

Indications:-

Cattle, Calves, Foals nutrition supplement, Vitamin deficiency, to increase Immunity, growth, appetite & weight gain, protein deficiency due to worms & to increase egg production in poultry.

Dosage & Administration:- (via drinking water.)

Poultry & exotic birds (all ages): 1 gm in 8 ~ 10 liter of DW. for 7 days.

Calf, Foal, Sheep, Goat, etc: 4 gm per animal for 7 days.

Milking Cow & Buffalo: 8 gm per animal for 7 days.

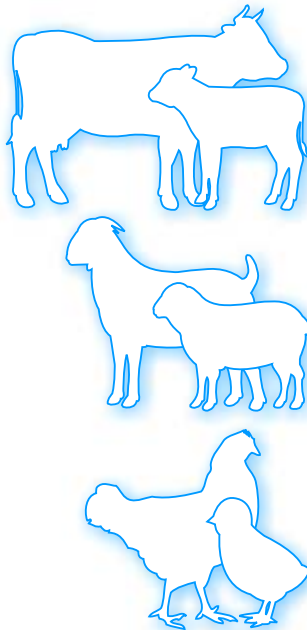
Packing:-

25 gm x 10 sachet box.

100 gm, 1000 gm.



Anti- protozoal



Imidopri Injection



Composition:- Each ml contains:

Imidocarb as Dipropionate ----- 120 mg.

Indications:-

For the treatment and prevention of Babesiosis in cattle, Horses, Donkeys, Mules, sheep, Goat and dogs. Anaplasmosis (Cattle), Ehrlichiosis (Dogs).

Dosage and Administration:-

Deep Intra-muscular (IM), Sub-Cutaneous (SC) route.

Cattle: 1 ml/ 100 kg body weight in Babesiosis in anaplasma & mix infection (Anaplasma/ Babesia) 2.5 ml/ 100 kg body weight.

Horses: in babesia cabelli 2 ml/ 100 kg body weight & repeat after 24 hours interval.

In babesia equi 4 doses ~ 4 ml/ 100 kg body weight at 72 hours Interval

Donkeys & Mules: 2 ml/ 100 kg body weight repeat after 24 hours interval.

Withdrawal Period:-

Meat: 28 days, Milk: 2 days

Packing:-

50 ml vial.

Pironil-Plus Injection



Composition:- *Each ml contains;*
Diminazine aceturate ----- 105 mg
Antipyrine ----- 131 mg

Indications:-

In Cattle (Cow, Buffaloes), Equines (Horses/ Donkeys) Sheep & Goat for the treatment of Trypanosomiasis caused by *T. vivax*, *T. congolense*, *T. brucei*, Piroplasmosis caused by *Babesia bovis*, *B. bigemina*, *B. ovis*, *B. motasai*, *B. canis* and other species as well as infection caused by *Nuttallia equi* and *Thelazia annulata*. It provides symptomatic relief from muscle, bone/ joint lesions and prevents endotoxic shock of the infection.

Dosage and Administration:-

Deep Intra-muscular (IM), Sub-cutaneously (SC).

Cattle, Cow, Buffalo, Horses/ Donkeys (Adults): 10 ml per 300 kg body weight. In case of surra dose may be doubled and repeat after 2nd/ 3rd day. Administer by deep intramuscular in case of large animals weighing more than 300 kg body weight. It is preferable to half the total volume and inject in two different sites.

Sheep & Goats: 0.3 ml per 10 kg body weight.

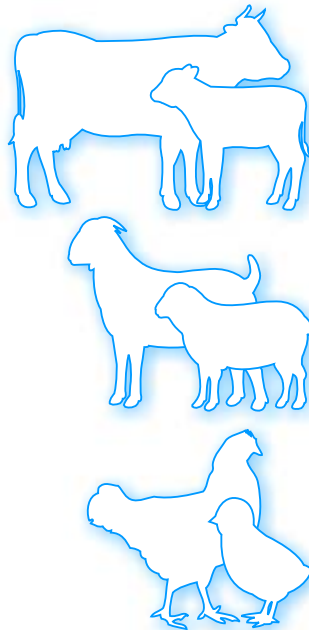
Withdrawal time:-

Meat: 7 days, Milk: 3 days.

Packing:-

50 ml vial.

Analgesics/ Anti-Pyretic/ Anti-Inflam- matory



Pri-Deflame 5 Injection



Composition:- Each ml contains:

Flunixin Meglumine --- 50 mg.

Indications:-

Pri-Deflame (Flunixin) is potent non-steroidal anti-inflammatory agent with analgesic and anti-pyretic activity, Cattle, Camel, Horses, Sheep, Goat, Dogs etc. its use to prevent Endotoxic shock in bacterial, viral and parasitic diseases.

Dosage & Administration:-

Preferably intra-venous (IV) Route or Intra-muscular (IM).

Cattle:- 2 ml/ 45 kg body weight.

Horses/ Camels:- 1 ml/ 45 kg body weight.

Sheep/ Goat:- 2 ml/ 45 kg body weight.

Dogs:- 0.5-2 ml/ 45 kg body weight.

Withdrawal Period:-

Meat: 7 days, Milk: 12 Hours.

Packing:-

10ml x 5 Vial, 20 ml, 50 ml, 100 ml.



Pri-Dolocam 7.5 Injection



Composition:- Each ml contains:

Meloxicam --- 7.5 mg.

Activity:-

Pri-Dolocam 7.5 injection contains Meloxicam which is derivative of oxicam, closely related to piroxicam and falls in the enolic acid group of NSAIDs. Meloxicam inhibits cyclooxygenase the enzyme responsible for converting arachidonic acid into prostaglandin H₂. Meloxicam starts to relieve pain 30-60 minutes after administration.

Indications:-

In Cattle, Cows, Buffalo (Calves), Horses (Foals), Sheep, Goat and Dog etc. Pri-Dolocam Injection is potent-non narcotic NSAID to relief inflammation, pain, fever with anti-spasmodic effect. It can be used as supportive therapy in febrile bacterial/ viral & parasitic disease which cause pain fever inflammation.

Dosage & Administration:-

0.3 -0.5 mg/ kg B.W as per severity of the disease via slow intravenous (IV) sub-cutaneously (SC) and intramuscularly (IM).

General dose:- cattle, horse, sheep, goat, cat & dog:- 0.6-1ml/ 15-25 kg body weight as a single dose.

Note: Maximum dose 0.5 mg/ kg can be given by IM route.

Withdrawal Time:-

Milk: 5 days, Meat: 15 days.

Packing:-

5x10ml, 25 ml, 50 ml, 100 ml.



For Inflammation, Antipyretic, Analgesic & Increase Immunity.

Gesix C Water soluble powder



Composition:- Each gm contains:

Acetylsalicylic acid (Asprin) -- 67.00 mg

Vitamin C (L-Ascorbic acid) - 207.00 mg

Indications:-

Acetylsalicylic acid can be used as potent anti-inflammatory, analgesic and antipyretic. Vitamin C is recommended as an potent anti-stress remedy, to improve immunity in parasitic and infectious diseases, transport, vaccination, debeaking, sudden change of climate, poor feeding and decreased productivity.

Dosage & Administration:- (via drinking water.)

Poultry & other birds: 1g / 2 litre of drinking water for 1-2 days.

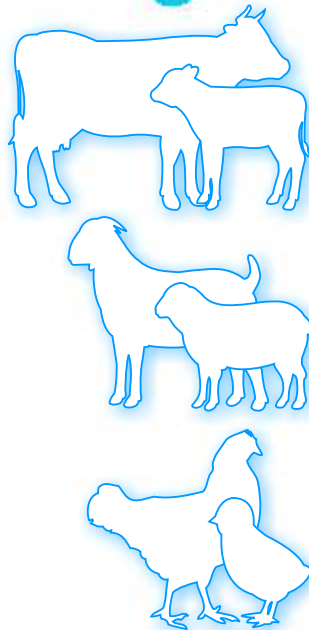
Cattle, Calves, Horses, Foals, Sheep & Goat: 1g / 25- 50 kg body weight for 1-2 days.

Packing:-

100 gm, 500 gm, 1000 gm.



Anti-Histamine/ Anti-Depressant/ Anti-Cholinergic



Atropri Injection



Composition: Each ml Contains;

Atropine Sulphate ----- 1 mg

Indications:-

In cattle buffaloes, horses, sheep, goats, cats & dogs Atropri act as Parasympatholytic agent: acting as antispasmodic. it diminishes the spasm of smooth muscles. it also reduces bronchial and salivary secretion during anesthesia. It is also useful in eye exploration. cardiac accelerator. it is an effective antidote for serine, aercoline, pilocarpine, morphine & chloroform. antidote for intoxication produced by Organophosphorus or arsenical compounds.

Dosage and Administration:-

Atropine Sulphate 30–60 μ g per kg body weight. Intra-muscular (IM), Intra-Venous (IV), Sub-cutaneously (SC) route.

Cattle, Cow, Buffaloes, Horses:- 2.25-3 ml per 50 kg body weight.

Sheep, Goats, Camels:- 1.15-3 ml per 50 kg body weight.

Dogs & Cats:- 0.5 – 1 ml per 10 – 20 kg body weight.

Note:- Give $\frac{1}{4}$ th of total dose intravenous (IV) and $\frac{3}{4}$ th intramuscular (IM) or Sub-cutaneously (SC) followed by same or half dose at 4-6 hours intraval.

Withdrawal Time:-

Meat: 14 days, Milk: 3 days.

Packing:-

25 ml vial.

Atro-Pri Forte Injection



Composition:- Each ml Contains;

Atropine Sulphate ----- 15 mg

Indications:-

Anti-dote in poisoning esp; due to organophosphorous, compound, in combination with anti-cholinesterases, vagally mediated arrhythmias, in cattle, horses, sheep goat, cat, dogs etc.

Dosage and Administration:-

Atropine Sulphate 30–60 µg per kg body weight. Intra-muscular (IM), Intra-Venous (IV), Sub-cutaneously (SC) route.

Cattle, Horses:- 1 ml per 240 kg body weight.

Sheep & Goats:- 1 –1.6 ml per 75 kg body weight.

Dogs & Cats:- 0.25 ml per 27 kg body weight.

For Poisoning:-

Cattle, Horses Sheep & Goats: 1 ml per 75 kg body weight.

Dogs & Cats:- 0.5 ml per 27 kg body weight.

Note:- Give ¼ th of total dose intravenous (IV) and ¾ th intramuscular (IM) or Sub-cutaneously (SC) followed by same or half dose at 4-6 hours interval.

Withdrawal Time:-

Meat: 14 days, **Milk:** 3 days.

Packing:-

50ml vial.

Reproductive Cycle In Domestic Animal

REPRODUCTIVE CYCLE IN DOMESTIC ANIMAL											
Species	Age of Puberty	Age of Breeding	Nature of Cycles	Duration of Cycles		Duration of Oestrus		Ovulation Time	Gestation		Duration of Reproductive ability
				Average	Variation	Average	Variation		Average	Variation	
Buff Cow	2-3 Years	3 Years	Polyoestrus, all the year	22 Days	18-24 Days	16 Hours	8-32 Hours	Few hours at the end of Oestrus	311 Days	306-317 Days	15 years, exceptional cases up to 25 years.
Cow	1.5-2 Years	2.5-3 Years	Polyoestrus, all the year	22 Days	18-24 Days	16 Hours	8-30 Hours	7-10 hours after end of Oestrus	282 Days	274-291 Days	10-12 years, exceptional cases up to 18 years.
Ewe	8-12 Months	One Year	Polyoestrus, seasonal in fall	16.5 Days	14-20 Days	35 Hours	1-30 Hours	24 hours before end of Oestrus	150 Days	140-160 Days	6-10 years, exceptional up to 20 years.
Goat	8-12 Months	One Year	Polyoestrus, seasonal in fall	21 Days	15-24 Days	2.5 Days	2-3 Hours	Towards the end of Oestrus	150 Days	140-160 Days	6-10 years, exceptional up to 20 years.
Mare	1.5-2.5 Years	3 Years	Polyoestrus, seasonal in spring.	22 Days	16-30 Days	6 Days	2-11 Days	1-2 days before end of Oestrus	336 Days	329-419 Days	18-22 years, exceptional up to 33 years.
Ass	1.5-2.5 Years	3 Years	Polyoestrus, seasonal in spring.	23 Days	13-31 Days	6 Days	2-14 Days	Last third of Oestrus	365-374 Days	365 Days	18-22 years.
Bitch	Very variable 7-10 Months	One Year	Monoestrus, spring and fall	15 Days	9-11 Days	9 Days	4-13 Days	Within first 3 days of Oestrus	60 Days	58-63 Days	8-12 years, exceptional up to 14-15 years.
Cat	8-12 Months	One Year	Seasonal Polyoestrus, two or more seasons a year	17 Days	15-21 Days	4 Days	3-5 Days	Induced 27-30 hours after coltus	64 Days	56-65 Days	8-12 years.